

## WHAT IS CLAIMED IS:

1. An accommodation case of a disk-like recording medium for accommodating a disk-like recording medium, comprising:

5 a main body;

a cover connected to the main body through a connection portion;

a receiving table for supporting thereon a disk center portion, formed at a center of the main body in such a fashion as to protrude from a base surface;

10 an outer peripheral edge for supporting thereon a disk outer periphery, formed in such a fashion as to protrude with said receiving table as a center;

a removable member for supporting an outer periphery of said disk-like recording medium and engaging with the outer periphery, formed by cutting off said outer peripheral edge;

15 said removable member including a lift portion for supporting thereon the disk outer periphery, formed inside a rocking lever, and a button formed outside said lever; and

a hook for engaging with the disk outer periphery, provided to the lever.

2. An accommodation case of a disk-like recording medium according to claim 1, wherein arms each having a plurality of hinges extend from said lever and  
20 are connected to the base surface of the main body.

3. An accommodation case of a disk-like recording medium according to claim 1, wherein a rib fitting to a center hole of said disk is so formed as to erect from said receiving table.

4. An accommodation case of a disk-like recording medium according to  
25 claim 1, wherein a hook engaging with an inner periphery of the disk center hole is so formed on said receiving table as to erect from said receiving table.

5. An accommodation case of a disk-like recording medium according to claim 1 or 2, wherein hooks for engaging the disk outer periphery are formed by cutting off said outer peripheral edge.

30 6. An accommodation case of a disk-like recording medium for accommodating a disk-like recording medium, comprising:

a main body;

a cover connected to the main body through a connection portion;

a removable member for supporting an outer periphery of said disk-like

recording medium and engaging with the outer periphery, formed on a base of a main body;

said removable member including a lift portion for supporting thereon a disk outer periphery, formed inside a rocking lever, and a button formed outside said lever;

a hook for engaging with the disk outer periphery, provided to said lever; and

a member for engaging with a disk center portion or a disk outer periphery, so formed as to erect from a base surface.

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